

The following checklist is a summary of *Title 5* (within Section 14001) used by School Facilities Planning Division staff for site-review purposes.

ENVIRONMENTAL HAZARDS CHECKLIST

Reference Code Page # of Report	Type of Hazard
	Powerlines Kilovolts? _____ Transformer _____ Cell Tower _____ Distance from easement _____ Electromagnetic Field Plan _____
	Railroad Track easement within 1500 feet _____ Safety Study _____
	Earthquake Fault/Trace - none on-site _____ Alquist-Priolo Zone _____ Closest _____ Distance _____ Direction _____
	Flood (within 100 year plain) Yes/No _____ Reasonable Mitigation Cost _____
	Dam Inundation Yes/No _____ Reasonable Mitigation Cost _____
	Water/Fuel Storage Tank Distance _____ Risk Analysis _____
	No Hazardous Pipelines on Site Board Determination _____
	Pipeline Easements within 1500 feet _____ >80 psi _____ Risk Assessment _____
	High Volume Water Pipe Distance _____ Risk Analysis _____
	Liquefaction (Moderate to High) _____ Yes/No _____
	Land Slide/Slope Stability
	Seiche/Tsunami
	Soil Subsidence/Expansion
	Not a Hazardous Substance Release Site Board Determination _____
	Not a Waste Disposal Site Waste Removed _____ Board Determination _____
	Within 500 Feet of Traffic Corridor Yes/No _____ Health Finding _____ Board Determination _____
	Air/Hazardous Facilities Within Quarter Mile of Site Air Quality Management District Response _____ Board Finding _____
	Agricultural General Plan/Zoning Yes/No _____ Board Finding _____
	Noise Study Mitigation _____
	California Environmental Quality Act/Other Mitigations (Specify)
	Airport (within 2 nautical miles of runway) _____ Department of Transportation Approval Date _____

Report Reference Codes:

GH – Geological Hazard Report **GT** – Geological Technical Report **P1** – Phase I

CEQA – Initial Study/Negative Declaration or Environmental Impact Report

PS – Pipeline Survey